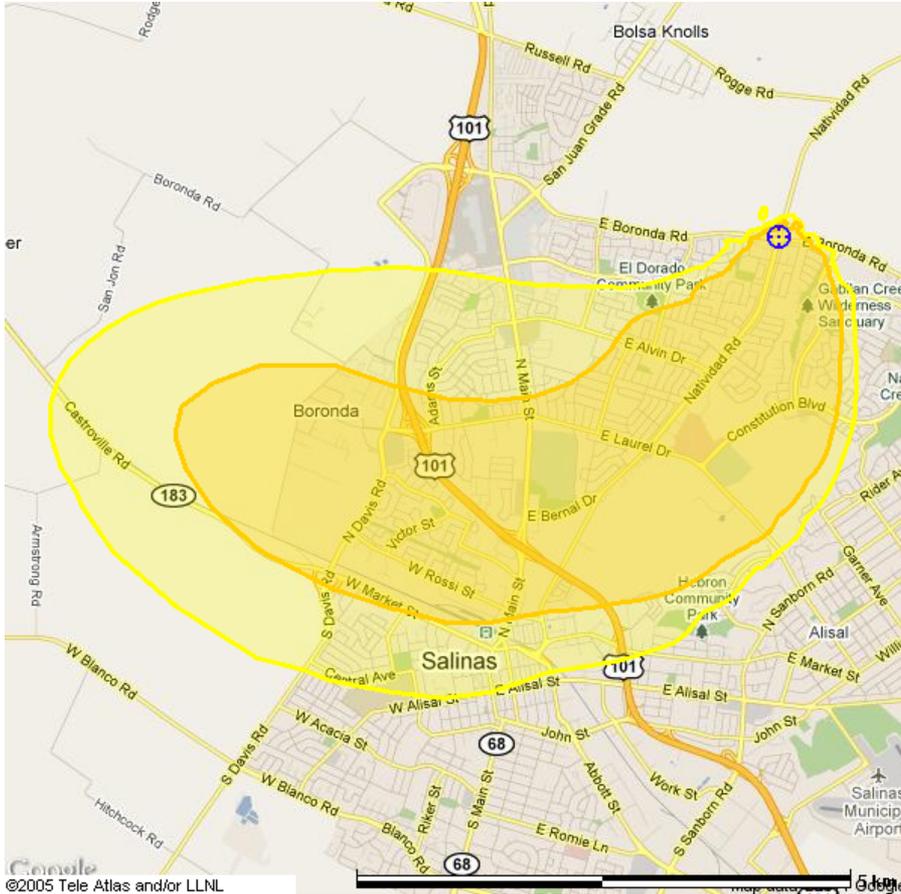


**Intermediate Phase Relocation PAGs
 (Relocation based on Avoidable Groundshine and Resuspension Dose)**



Intermediate Phase Dose			
	Description	(rem) Extent Area	Population
	Exceeds first-year relocation PAG (12 hrs to 1 yr 12 hrs).	>2 6.5km 15.0 km ²	32,200
	Exceeds second-year relocation PAG.	>0.5 7.7km 28.7 km ²	57,800

Areas and counts in the table are cumulative. Population Source = LandScan USA V1.0.

Effects or contamination from June 30, 2011 13:00 UTC to July 01, 2012 01:00 UTC
 Release Location: 36.715775 N, 121.623420 W
 Material: CS-137 + I-133
 Generated On: July 01, 2011 21:19 UTC
 Model: ADAPT/LODI
 Comments: Doses shown are accrued after 07/01/2011 01:00:00 UTC and can be avoided by protective actions

Map Size: 9.2 km by 9.2 km Id: Production.rcE18819.rcC1